

*F1*  
*conclude* (a) isolated and purified DNA [which encodes a TADG-14 protein, wherein said DNA has] consisting of the sequence shown in SEQ ID No. 6;

(b) isolated and purified DNA which hybridizes at high stringency conditions to the antisense complement of the isolated DNA of (a) above, wherein high stringency conditions are characterized as membrane washing at high temperature and low salt concentration functionally equivalent to 0.1 x SSC at 65°C, and wherein said DNA encodes a TADG-14 protein; and

(c) isolated and purified DNA differing from the isolated DNAs of (a) and (b) above in codon sequence due to the degeneracy of the genetic code, and which encodes a TADG-14 protein.

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Please amend claim 4 as follows:

*F2*  
4. (amended) A vector capable of expressing the DNA of claim 1 [adapted for expression] in a recombinant cell [and] wherein said vector comprises said DNA and regulatory elements necessary for expression of [the] said DNA in [the] a cell.

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